

Pat nt Claims:**1. Cosmetic or dermatological preparations comprising**

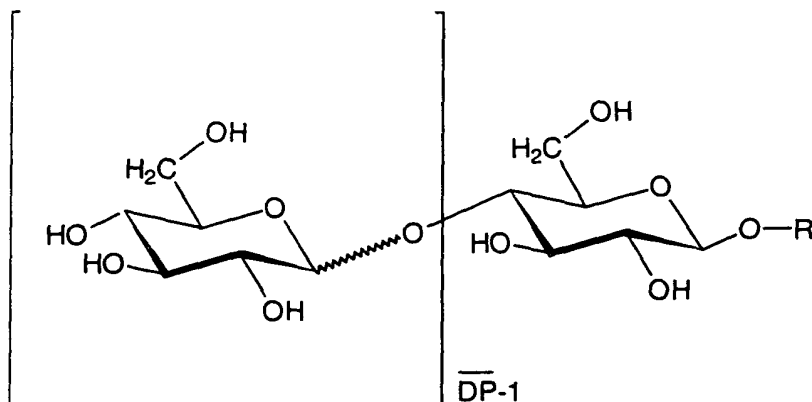
- (I) one or more surface-active substances chosen from the group
 - (Ia) of alkyl glucosides
 - (Ib) of the disaccharides esterified with one or more fatty acid residues
- (II) one or more surface-active substances chosen from the group
 - (IIa) of glycerol esters of saturated or unsaturated fatty acids
 - (IIb) of glycol esters of saturated or unsaturated fatty acids
 - (IIc) of one or more fatty alcohols chosen from the group of branched and unbranched alkyl alcohols having 12 to 40 carbon atoms
- (III) a water phase
- (IV) from 0 to 5% by weight of a lipid phase, based on the total weight of the preparations.

2. Use of

- (I) one or more surface-active substances chosen from the group
 - (Ia) of alkyl glucosides
 - (Ib) of the disaccharides esterified with one or more fatty acid residues
- (II) one or more surface-active substances chosen from the group
 - (IIa) of glycerol esters of saturated or unsaturated fatty acids
 - (IIb) of glycol esters of saturated or unsaturated fatty acids
 - (IIc) of one or more fatty alcohols chosen from the group of branched and unbranched alkyl alcohols having 12 to 40 carbon atoms
- (III) a water phase
- (IV) from 0 to 5% by weight of a lipid phase, based on the total weight of the preparations

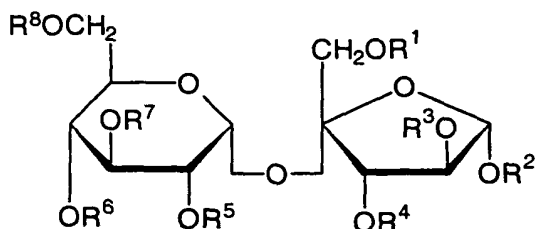
for the preparation of cosmetic or dermatological preparations, in particular of O/W emulsions.

3. Preparations according to Claim 1 or use according to Claim 2, characterized in that the alkyl glucosides are chosen from the group of alkyl glucosides characterized by the structural formula



where R is a branched or unbranched alkyl radical having 4 to 24 carbon atoms, and where \overline{DP} is an average degree of glucosylation of up to 2, where R is preferably chosen from the group of unbranched alkyl radicals, and where the myristyl radical, the cetyl radical, the stearyl radical and the eicosyl radical are preferred.

4. Preparations according to Claim 1 or use according to Claim 2, characterized in that the sucrose ester or the sucrose esters are characterized by the structure



where $R^1 - R^8$, advantageously independently of one another, can be chosen from the group of hydrogen atoms and branched and unbranched alkanoyl groups having 1 - 24 carbon atoms. In particular, it is advantageous if up to seven of the radicals $R^1 - R^8$ are hydrogen atoms and one to eight of the radicals $R^1 - R^8$ are chosen from the group of branched and unbranched alkanoyl groups having 8 - 20 carbon atoms, of these, in particular, the lauroyl radical and the myristoyl radical.

5. Preparations according to Claim 1 or use according to Claim 2, characterized in that the glycerol esters of saturated fatty acids chosen are one or more glycerol esters of wool wax acids.

6. Preparations according to Claim 1 or use according to Claim 2, characterized in that the fatty alcohol used is cetylstearyl alcohol.

7. Preparations according to Claim 1 or use according to Claim 2, characterized by an additional content of acrylate/alkyl alkyl acrylate copolymers.